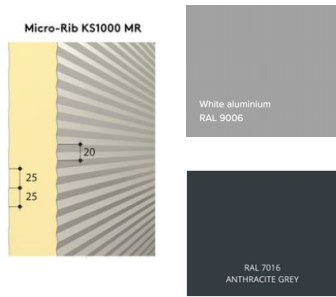


Project No.: Project Name: Project Address:	11331 Hendy Villeneuve Way St. Georges Way Villeneuve St. Georges Way, Eastleigh SO50 9SJ		
Title Document:	Schedule of External Materials	Rev. P4	Issued: 07/09/2022



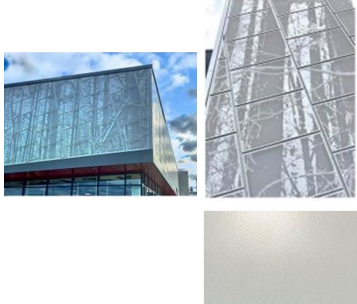
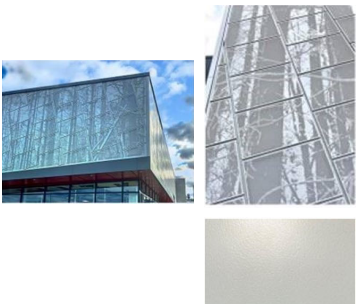
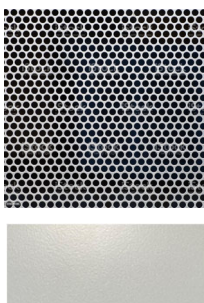
Cladding Systems:

Material Type/ Location	Details	Images	Physical sample sent to LPA
Main Building – Cladding System Type 1	Profiled Metal Panels. Metal composite Panel: U-value 0.15 W/m ² K Outer Sheet: Dri-Design Cassette rainscreen façade system. Colours: RAL 9006 White Aluminium & RAL 7016 Anthracite Grey. (Fire rated construction as required). Web Site: https://www.kingspan.com/gb/en-gb/products/architectural-facade-systems/rainscreen-facades/dri-design	* Picture is for reference only. 	17/03/2022
Main Building – Cladding System Type 2	Profiled Metal Panels. Metal composite Panel: U-value 0.15 W/m ² K Outer Sheet: Secret-fix wall panel system. Colours: RAL 9006 White Aluminium & RAL 7016 Anthracite Grey. (Fire rated construction as required). Web Site: https://www.kingspan.com/nz/en-nz/products/insulated-panel-systems/wall-panel-systems/architectural-wall-panel-systems-ks1000-awp	* Pictures are for reference only. 	23/06/2022
Main Building – Cladding System Type 3	Profiled Metal Panels. Metal composite Panel: U-value 0.15 W/m ² K Outer Sheet: HK-Design Cassette rainscreen façade system. Colours: RAL 9006 White Aluminium. Web Site: https://www.kingspan.com/gb/en-gb/products/architectural-facade-systems/rainscreen-facades/kingspan-hk-design	* Pictures are for reference only. 	17/03/2022
Main Building – Cladding System Type 4	Profiled Metal Panels. Metal composite Panel: U-value 0.15 W/m ² K Outer Sheet: Exterior render system. Colours: RAL 9016 Traffic White. Web Site: https://www.knauf.co.uk/store/aquapanel-cement-board-outdoor/c-23/p-555	* Pictures are for reference only. 	17/03/2022

Project No.: Project Name: Project Address:	11331 Hendy Villeneuve Way St. Georges Way Villeneuve St. Georges Way, Eastleigh SO50 9SJ		
Title Document:	Schedule of External Materials	Rev. P4	Issued: 07/09/2022



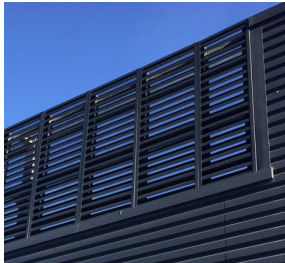
Cladding Systems:

Material Type/ Location	Details	Images	Physical sample sent to LPA
Main Building – Cladding System Type 5	Profiled Perforated Metal Panels. Metal composite panel. U-value 0.15 W/m2K Outer Sheet: RF- Design Cassette rainscreen façade system. Colour: White Aluminium RAL 9006. The perforated panels represent natural patterns such as trees and leaves. Size and arrangement of perforation holes to provide non-see-through surface. Web Site: https://www.kingspan.com/gb/en-gb/products/architectural-facade-systems/rainscreen-facades/perforated-metal-facades	* Picture is for reference only. 	04/05/2022
Car Storage Deck & Car Wash – Cladding System Type 6	Profiled Perforated Metal Panels. The Anvil perforated panels – RJF (recess joint fixed Aluminium) will be installed to the structure steel frame of the Car Storage Deck. Powder Coated System. Colour: White Aluminium RAL 9006. Panels need to be A2 fire-rated, fully CWCT tested with a standard adjustable support system behind to suit. The perforated panels represent natural patterns such as trees and leaves. Size and arrangement of perforation holes to provide non-see-through surface. Web Site: https://www.kingspan.com/gb/en-gb/products/architectural-facade-systems/rainscreen-facades/perforated-metal-facades	* Picture is for reference only. 	04/05/2022
Car Storage Deck – Cladding System Type 7	Profiled Perforated Metal Panels. The Anvil perforated panels – RJF (recess joint fixed Aluminium) will be installed to the structure steel frame of the Car Storage Deck in front of the main building. Powder Coated System. Colour: White Aluminium RAL 9006. Panels need to be A2 fire-rated, fully CWCT tested with a standard adjustable support system behind to suit. Web Site: https://www.kingspan.com/gb/en-gb/products/architectural-facade-systems/rainscreen-facades/perforated-metal-facades	* Picture is for reference only. 	
Main Building – Cladding System Type 8	Profiled Perforated Metal Mesh. Metal composite Panel. U-value 0.15 W/m2K Outer Sheet: Metallic Grey Woven-Metal banner. Colours: RAL 7016 Anthracite Grey.	* Picture is for reference only. 	N/A

Project No.:	11331		
Project Name:	Hendy Villeneuve Way St. Georges Way		
Project Address:	Villeneuve St. Georges Way, Eastleigh SO50 9SJ		
Title Document:	Schedule of External Materials	Rev. P4	Issued: 07/09/2022



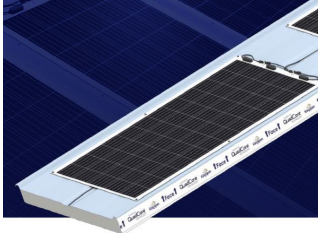
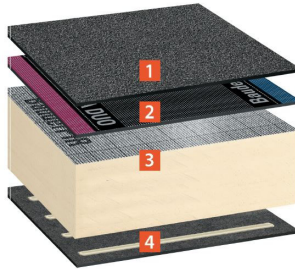
Cladding Systems:

Material Type/ Location	Details	Images	Physical sample sent to LPA
Main Building – Cladding System Type 9	Prefabricated Panels. Spandrel Panels (RAL 9016 Traffic White).	* Picture is for reference only. 	N/A
Main Building – Cladding System Type 10	Louvres. PPC non-acoustic screening louvres including supporting structure, pre-formed corners and accessories. Colour: RAL 7016 Anthracite Grey.	* Picture is for reference only. 	N/A
Main Building – Cladding System Type 11 <i>Web Site:</i> https://www.ketley-brick.co.uk/staffordshire-blue-bricks	Brick Plinth. Staffordshire Blue engineering brick plinth in stretcher bond flush pointed with dark grey mortar.	* Picture is for reference only. 	N/A

Project No.:	11331		
Project Name:	Hendy Villeneuve Way St. Georges Way		
Project Address:	Villeneuve St. Georges Way, Eastleigh SO50 9SJ		
Title Document:	Schedule of External Materials	Rev. P4	Issued: 07/09/2022



Roof Systems:

Material Type/ Location	Details	Images	Physical sample sent to LPA
Main Building – Roof System Type 1	Profiled Metal Panels. Outer Sheet: Trapezoidal Insulated Roof Panel or similar equal and approved. U=0.13 W/m2K (Colorcoat HPS 200 Ultra Goosewing Grey RAL 7038 finishes. Matching accessories. Pressed Aluminum nosing (RAL 9006 White Aluminum) to all roofs. Shallow interlocking flat panel soffit to eaves - Hamlet (Grey White RAL 9002). Showroom roof lining coated profile metal - Hamlet (Grey White RAL 9002). Web Site: https://www.kingspan.com/qb/en-gb/products/insulated-panel-systems/insulated-roof-panels/quadcore-ks1000rw-roof-panel	 	17/03/2022
Main Building – Roof System Type 2	Profiled Metal Panels. Outer Sheet: Trapezoidal Insulated Roof Panel or similar equal and approved. U=0.13 W/M2K (Colorcoat HPS 200 Ultra Goosewing Grey RAL 7038 finishes. Matching accessories. Solar PV panels. Web Site: https://www.kingspan.com/qb/en-gb/products/insulated-panel-systems/the-solution-is-kingspan-powerpanel		17/03/2022
Main Building – Roof System Type 4	Profiled Insulation System. Capping Sheet - K5K (Charcoal Grey), plus Flatboard Insulation system installed on structural Concrete Deck 1:60 falls to structural consultant's design. U=0.13 W/m2K Web Site: https://www.bauder.co.uk/technical-centre/products/insulation-products/pir-fa-te-insulation		17/03/2022
Main Building – Roof System Type 3	Suspended Floor System. Raised decking solution. Porcelain decking installed on height-adjustable steel pedestals with aluminium support joists. Fully modular, Class A fire-rated terrace system. Colour: Cocoa. Web Site: https://www.kinley.co.uk/products/preventa	* Pictures are for reference only. 	N/A

Project No.: Project Name: Project Address:	11331 Hendy Villeneuve Way St. Georges Way Villeneuve St. Georges Way, Eastleigh SO50 9SJ		
Title Document:	Schedule of External Materials	Rev. P4	Issued: 07/09/2022



Doors/Windows/Curtain Walling Systems:

Material Type/ Location	Details	Images	Physical sample sent to LPA
Main Building – Door/Windows/ Curtain Walling Web Site: https://www.schueco.co.uk/design/architects/products/facades	Hydro Elegance 52ST curtain walling system or similar approved. Colour: NISSAN (RAL 7016 Anthracite Grey) and RENAULT (RAL 7021 Black Grey 40% gloss). UV bonded glass to glass corner junctions. Glazing (Showroom) U-value 1.1 GO.35 W/m²K and Glazing (General) U-value 1.3 GO.35. The specified cladding system shall include the following: Spandrel Panels (SP). Colour: RAL 9016 Traffic White, Dualframe 75 SI casement windows, Stormframe STII aluminium doors, and display frontage glazing to 3m.	* Picture is for reference only.  	N/A
Main Building – Windows	Fixed corner windows. Fire rated Glass. Aluminium framing PPC matt finish (RAL 7016 Anthracite Grey).	* Picture is for reference only.  	N/A
Main Building – Windows	Dualframe 75 SI casement fixed window or similar approved. Colour: Grey Aluminum (RAL 7016 Anthracite Grey).	* Picture is for reference only.  	N/A
Main Building – Doors/Curtain Walling	Manual vehicle access doors PPC matt (25% - 35%) colour (RAL 7016 Anthracite Grey). Glazing as display frontage glazing.	* Picture is for reference only.  	N/A

Project No.: Project Name: Project Address:	11331 Hendy Villeneuve Way St. Georges Way Villeneuve St. Georges Way, Eastleigh SO50 9SJ		
Title Document:	Schedule of External Materials	Rev. P4	Issued: 07/09/2022



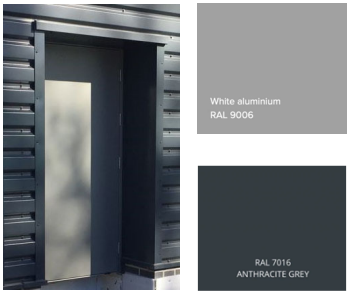
Doors/Windows/Curtain Walling Systems:

Material Type/ Location	Details	Images	Physical sample sent to LPA
Main Building – Doors/Curtain Walling	Automatic single sliding door. PPC matt (25% - 35%). Colour: RAL 7016 Anthracite grey. Glazing to comprise: Panel to double transoms over doors PPC RAL 9007 insulated flush panel.	* Picture is for reference only.  	N/A
Main Building – Doors	Manual fold-out 3 section fully glazed bi-fold sliding/folding door incorporating a pass door. PPC matt (25% - 35%). Colour: RAL 7016 Anthracite Grey.	* Picture is for reference only.  	N/A
Main Building & Car Storage Deck	Fire Resistant Insulated Roller Shutters. Electrically operated insulated sectional overhead door. Steel panels colour: RAL 7016 Anthracite Grey & RAL 9006 White Aluminium externally/White internally.	* Picture is for reference only.   	N/A
Main Building – Doors	Steel doorset (double-leaf doors) with VP03. Fully glazed PPC matt (25% - 35%). Colour: RAL 7016 Anthracite Grey door and window combination. Steel doorset (single-leaf doors) with VP03. Fully glazed PPC matt (25% - 35%). Colour: RAL 7016 Anthracite Grey & RAL 9006 White Aluminium.	* Picture is for reference only.  	N/A

Project No.: Project Name: Project Address:	11331 Hendy Villeneuve Way St. Georges Way Villeneuve St. Georges Way, Eastleigh SO50 9SJ		
Title Document:	Schedule of External Materials	Rev. P4	Issued: 07/09/2022



Doors/Windows/Curtain Walling Systems:

Material Type/ Location	Details	Images	Physical sample sent to LPA
Main Building & Car Storage Deck – Doors	Steel doorset (single-leaf doors) PPC matt (25% - 35%) colour (RAL 9006 White Aluminium). U = 1.5 W/m²K or better. Steel doorset (double-leaf doors) PPC matt (25% - 35%) colour (RAL 7016 Anthracite Grey) . U = 1.5 W/m²K or better.	* Picture is for reference only. 	N/A
Main Building – Rooflights	Translucent Polycarbonate Rooflight System. Non-fragile triple skinned sealed GRP Rooflights to workshop. U = 2 G0.3 W/m²K.	* Picture is for reference only. 	N/A

Miscellaneous Elements:

Material Type/ Location	Details	Images	Physical sample sent to LPA
Main Building – Staff Cycle Canopy	2 no. Staff cycle canopy beck wall mounted entrance. PPC (RAL 7016 Anthracite Grey). 3mm steel brackets Roof system with 4mm solid polycarbonate roof covering. Powder coated frame finish. Canopy size 2500mm (w) x 1000mm (d).		N/A